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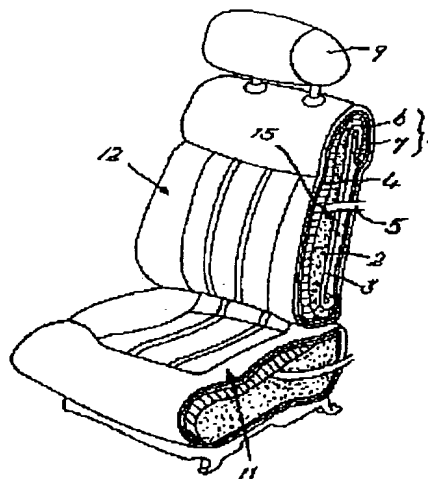
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(54) **SEAT**

(57) Abstract:

**PURPOSE:** To keep a seat in a comfortable condition even in a high temperature and high humidity condition, by blowing air through a breathable cushion layer.

**CONSTITUTION:** The outer surfaces of a cushion member 2 and a breathable cushion layer 4 are covered with a water-proof type breathable fabric 1. A duct 5 is led from a fan to the inner surface of the cushion layer 4 at which it is opened so as to form a blow-off port 15. Preferably, air is fed from a device for adjusting both or at least one of the temperature and the humidity of the passenger compartment, and is dispersed by way of the water-proof type breathable fabric. Accordingly, moisture can be completely prevented from evaporating between a person sitting on the seat and the seat itself, thereby it is possible to healthily use the seat.



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